## 4-041493

15-147-200-40-00-00

Tp:	API number: 15 5-25-1968
STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING	<u>NE SE NE</u> /4 SEC. 22 , 01 S, 18 W
200 COLORADO DERBY BUILDING	3630 feet from S section line
WICHITA, KANSAS 67202	330 feet from E section line
Operator license# 5352	Lease_Kent well #_1
Operator: Baird Oil, Inc.	Well total depth 3514 feet Conductor Pipe: 0 inch 0 0 feet Surface pipe 8 5/8 Inch 0 218 feet
Address: Box 428	Well total depth <u>3514</u> feet
Logan, Kansas 67646	Conductor Pipe: 0 inch 0 0 feet
	Surface pipe 8 5/8 Inch @ 218 feet w/165 sx.
Aband. oil well <u>X</u> , Gas well, Input well, SWD, D & A	
Plugging contractor: Allied Cementing License#	
Address: Russell, Kansas 67665	
Company to plug at: Hour: 9:30A.M. Day: 17 Month: August Year: 93	
Plugging proposal received from: <u>Jim Baird</u>	
Company: Baird Oil, Inc.	Phone:
Were: 4 1/2" casing set @ 3556' w/200 sxs. cement. Perf. @ 3362' -	
3410'. Anhy. @ 1725'. Dakota @ 1225'. W.L.M. 3400'.	
Ordered 200 sxs. 60/40 pozmix - 10% gel. with 1/4# F.C. plus 500# hulls and 8 sxs. gel.	
and o bab. get.	
Plugging Proposal Received by: Dennis L. Hamel	
Plugging operations attended by agent? All[ X ], Part[ ], None[ ]	
Completed: Hour: 11:45A.M, Day: 17, Month: August , Year: 93	
Actual plugging report: Hooked-up to 4 1/2" casing. Pumped in 25 sxs.	
cement w/200# hulls and 8 sxs. gel. and 150 sxs. cement w/200# hulls. Max. 300#. S.I. 150#.	
Hooked-up to 8 5/8" S.P. Pumped in 25	sxs. cement w/100# hulls.
Max. 200#. S.I. 100#.	
Remarks: Top of fluid: 2200'	RECEIVED COMMISSION
Remarks: Top of fluid: 2200'  Condition of casing(in hole):GOOD X BAD Anhy.plug:YES X NO CORPORATION COMMISSION  Bottom plug(in place):YES X , CALC , NO Dakota plug:YES SXT, NO Plugged through TUBING , CASING X . Elevation: GL AUG 20 1993  I dill X 10/1076 Prof.   Observe the plugging   Laure X The company of the plugging   CASING X   Observe the plugging   Observe the plu	
Plugged through TUBING, CASING X	$\frac{1}{2} \cdot \text{Elevation:} \qquad \frac{\text{GL } N \setminus \frac{1}{2} \cdot 0}{\text{GL } N \setminus \frac{1}{2} \cdot 0}$
I dill [ ] observe the p	lugging. Lemus Tagnery ARM DIVISION
AUG 3 0 1992	(agent)
INV. NO. 38497	Form CP-2/3
100 MA 2847	